

مراجعة المتخصص
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THE EVALUATION FILE

Faten Ahmed

2026



A. Put(✓) Or (X):-

1. VB.NET is characterized by its ability to handle different types of data ()
2. All data types stored in the memory occupy the same storage space ()
3. The student's total score is classified as a valid numerical value ()
4. In VB.NET, Variables are storage locations in the computer's memory that have a name and a type ()
5. Student image can be classified within the character data types ()
6. Constants in VB.NET language are stores in computer memory which have a name and a value that does not change during the running of the program ()
7. The Const statement is used to declare variables. ()
8. 55City is considered a valid variable name ()
9. The following statement "Dim F_name As String" is for declaring a variable named F_name with the type String ()
10. To assign a value to a variable, we use<> ()
11. Assigning a value to a constant is not required ()
12. The variable declaration statement specifies the variable name and its type ()
13. Arithmetic operations inside the parentheses are carried out from the outside in ()
14. Addition or subtraction operations are carried out from left to right ()
15. Perform multiplication or division operations from right to left. ()
16. Syntax error is an error in the general syntax of language commands ()
17. Addition and subtraction operations precede exponentiation operations ()
18. "Const x As Single", the error in this code is not assigning a value ()
19. Arithmetic operations inside parentheses are performed from left to right ()
20. Addition or subtraction operations are performed before exponentiation operation ()



21. Logic error is detected when incorrect results appear ()
22. Not considering the priorities of performing mathematical operations results in a logical error ()
23. Multiplication and division operations precede exponentiation operations ()
24. Dim x As Single" The error in this code is syntax error. ()
25. IF the condition is met, the commands that follow "Then" are executed ()
26. To repeat a set of commands, we use the IF statement ()
27. $B = A + 3 * 2$ is a conditional expression that can be used with an If statement. ()
28. The commands that follow "End If" are executed if the result of the conditional expression is True ()
29. The conditional expression $X < Y$ consists of a logical sign between two variables ()
30. Regardless of the result of the conditional expression, the commands following "Then" are executed ()
31. IF the conditional expression is not true, execute the following commands for Else. ()
32. In the If...Then...Else statement, the commands that follow "Then" are executed in all cases ()
33. In the sentence If $B = 8$ Then, if the value of B equals 12, the conditional expression is true. ()
34. The commands following "Else" are executed if the result of the conditional expression is True ()
35. The conditional expression $X < 3.14$ consists of a logical sign between a variable and a constant ()
36. Regardless of the result of the conditional expression, the commands that follow "Else" are executed ()
37. In case you want to repeat a set of commands a number of times, we use the For ... Next statement. ()



38. Not using Step in the For ... Next statement results a Runtime Error. ()
39. The counter variable in the For ... Next statement determines the end of that statement based on its value. ()
40. The commands that follow Next in the For statement are repeated. ()
41. In the code For i=1 to 7 step 2, the number of repetitions is 4 times. ()
42. In the code For i=1 to 7, the increment value of the counter i is zero due to the absence of Step. ()
43. If the number of repetitions is known, we use the For...Next statement. ()
44. The Step in the For ...Next statement is used to express the value of the counter increment. ()
45. To repeatedly execute certain commands and instructions, we use the For ... Next statement. ()
46. The counter variable in a For ...Next statement must start with the value 1. ()
47. In the code For i=2 to 8 step 2, the number of repetitions is 4 times. ()
48. In the code For i=1 to 7, the value of the counter ending is 7. ()
49. In VB.net, if the number of repetitions is known, we use an if ...then statement. ()
50. In the code For i=1 to 6 step 2, the number of repetitions is 3 times ()
51. Step is used in the For ... Next statement to specify the end value of the counter ()
52. The counter variable in a For ... Next statement must always be incremented by the value 1. ()
53. To repeatedly execute commands and instructions, we do not need to use the For...Next clause. ()
54. In the code For i=1 to 5, the value of the counter ending is 7. ()
55. One of the risks of using the internet is the violation of privacy ()



56. Social media sites like Facebook cannot be used at all by the cyber intruder. ()
57. Cyberbullying is an intentional aggressive behavior from one person to another through electronic communication means. ()
58. Anonymity is not a form of Cyberbullying. ()
59. One form of Cyberbullying is threats. ()
60. Publishing information about one or more specific individuals in an offensive manner does not fall under the umbrella of cyberbullying. ()
61. One of the risks of using the internet is electronic exclusion. ()
62. The electronic aggressor cannot use social media at all to harass others. ()
63. You can share your account password with others. ()
64. Cyber threats are not a form of electronic assault. ()
65. One form of Cyber bullying is Flaming. ()
66. Ignoring one or more persons through electronic means does not fall under the umbrella of cyber bullying. ()





B. Choose the correct answer

1- The values of subject names can be classified as data

A- Miscellaneous

B- Non integer.

C- String

D- Date and time.

2- The correct syntax for declaring the variable "City" is

A- Dim City As String

B- Dim City As Byte

C- Dim City As Decimal

D- Dim City as Integer

3. When declaring the constant of the acceleration due to gravity, we use the code

A- Dim g As Single

B- Const g As Single = 9.81

C- Dim g As Single = 9.81

D- Dim g = 9.81

4. The correct syntax for declaring the variable name F_Name is.....

A- Dim F_Name As Integer

B- Dim F_Name As String

C- Dim F_Name As Decimal

D- Dim F_Name As Byte

5. The error that appears after running a program in the VB.NET language is called

A- Syntax Error

B- Logical Error

C- Runtime Error

D- event

6. The result of the following mathematical operation $7 - 4 * (5 - 4)$ is.....

A- 3

B- 4

C- 5

D- 8

7. The error that appears while running a program in the VB.NET language is called.....

A- Syntax Error

B- Logical Error

C- Runtime Error

D- event

8. The value stored in a variable $A = 2 + 3 * 4$ is:

A- 20

B- 11

C- 14

D- 9



9. In the previous code when executed:

If $X \geq 50$ Then

MsgBox("successful")

End if

1. If the value of x equals 55:

- A- A message box appears with the words "Successful."
- B- A message box appears without text.
- C- Runtime Error occurs
- D -The program stops

2. The conditional expression $X \geq 50$ consists of:

- A- A logical sign between two variables.
- B- A logical sign between a variable and an abstract value.
- C- A logical sign between two constants.
- D- A logical sign and an abstract value only.

10. In the previous code when executed:

1. If the value of x equals 45:

- A- A message box appears with the words "Successful".
- B- A message box appears without text.
- C- A message box appears with the words "Fail".
- D - Executes the following code for End if

If $X \geq 50$ Then

MsgBox("successful")

Else

MsgBox ("Fail")

End if

2. In the previous code, when the conditional expression is not met:

- A- The commands that follow Then are executed
- B- No orders are executed.
- C- The commands that follow Else are executed.
- D- The commands that follow End If are executed. an abstract value only.



11. In the code For i=2 to 6, the increment value of the counter i

A- Zero

B- Two

C- One

D- Five

12. In the previous code, the number of repetitions.....

A- 4

B- 2

C- 5

D- 6

13. In the code For i=1 to 7 step 2, the increment value of the counter i is ...

A- Zero

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14. In the previous code, the number of repetitions

A- 3

B- 5

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D- 6

15. In the code For i=5 to 13 step 3, the counter increment value is i is:

A- Zero

B- One

C- Two

D- Three

16. In the previous code, the number of iterations is:

A- 4

B- 3

C- 5

D- 6

17. Cyber bullying occurs through electronic media such as.....

A. Word processing software.

B. Presentation Software

C. Social Media Sites

D. Spreadsheet Software

18. Social Media Sites help you meet new people.....

A. Send them money when they ask for it

B. not permissible to meet them to develop social relationships.

C. give them personal information without fear.

D. preferable to meet them to develop social relationships

19. Outing is

a- Sharing an email account password.

b- Publishing information about one or more specific individuals in a defamatory manner.

c- Publishing information about one or more specific individuals in a positive manner.

d- Stealing someone's data.

20. To protect yourself from cyberbullying:

a- Do not use the internet at all.

b- Do not post family photos on social media without their knowledge.

c- Do not meet anyone you have met online.

d- Do not tell your teacher or guardian about any cyber bullying you may experience.



The Answers OF Weekly Evaluation Second Term 2026 Grade 3 Preparatory جروب فريق أصدقاء الكمبيوتر المتخصص



A. Put(✓) Or (X):-

1. VB.NET is characterized by its ability to handle different types of data (✓)
2. All data types stored in the memory occupy the same storage space (✗)
3. The student's total score is classified as a valid numerical value (✓)
4. In VB.NET, Variables are storage locations in the computer's memory that have a name and a type (✓)
5. Student image can be classified within the character data types (✗)
6. Constants in VB.NET language are stores in computer memory which have a name and a value that does not change during the running of the program (✓)
7. The Const statement is used to declare variables. (✗)
8. 55City is considered a valid variable name (✗)
9. The following statement "Dim F_name As String" is for declaring a variable named F_name with the type String (✓)
10. To assign a value to a variable, we use<> (✗)
11. Assigning a value to a constant is not required (✗)
12. The variable declaration statement specifies the variable name and its type (✓)
13. Arithmetic operations inside the parentheses are carried out from the outside in (✗)
14. Addition or subtraction operations are carried out from left to right (✓)
15. Perform multiplication or division operations from right to left. (✗)
16. Syntax error is an error in the general syntax of language commands (✓)
17. Addition and subtraction operations precede exponentiation operations (✗)
18. "Const x As Single", the error in this code is not assigning a value (✓)
19. Arithmetic operations inside parentheses are performed from left to right (✗)
20. Addition or subtraction operations are performed before exponentiation operation (✗)



21. Logic error is detected when incorrect results appear (v)
22. Not considering the priorities of performing mathematical operations results in a logical error (v)
23. Multiplication and division operations precede exponentiation operations (x)
24. Dim x As Single" The error in this code is syntax error. (v)
25. IF the condition is met, the commands that follow "Then" are executed (v)
26. To repeat a set of commands, we use the IF statement (x)
27. $B = A + 3 * 2$ is a conditional expression that can be used with an If statement. (v)
28. The commands that follow "End If" are executed if the result of the conditional expression is True (x)
29. The conditional expression $X < Y$ consists of a logical sign between two variables (v)
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38. Not using Step in the For ... Next statement results a Runtime Error. (×)
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48. In the code For i=1 to 7, the value of the counter ending is 7. (✓)
49. In VB.net, if the number of repetitions is known, we use an if ...then statement. (×)
50. In the code For i=1 to 6 step 2, the number of repetitions is 3 times (✓)
51. Step is used in the For ... Next statement to specify the end value of the counter (×)
52. The counter variable in a For ... Next statement must always be incremented by the value 1. (×)
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54. In the code For i=1 to 5, the value of the counter ending is 7. (☒)
55. One of the risks of using the internet is the violation of privacy (☒)
56. Social media sites like Facebook cannot be used at all by the cyber intruder. (☒)
57. Cyberbullying is an intentional aggressive behavior from one person to another through electronic communication means. (☒)
58. Anonymity is not a form of Cyberbullying. (☒)
59. One form of Cyberbullying is threats. (☒)
60. Publishing information about one or more specific individuals in an offensive manner does not fall under the umbrella of cyberbullying. (☒)
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